

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	#121 same "ng/ml"	19	<u>L22</u>
USPT	("op-1" or op1 or (osteogenic adj2 (protein\$1 or polypeptide\$1))) same (dose\$1 or dosage\$1 or concentration)	110	<u>L21</u>
USPT	#118 not #119	111	<u>L20</u>
USPT	#118 and (hopes or hopsu)	43	<u>L19</u>
USPT	#116 not #117	154	<u>L18</u>
USPT	#116 same (hoppe! or hoped or hops!)	243	<u>L17</u>
USPT	#113 not #115	397	<u>L16</u>
USPT	#113 same (hope! or hop!)	362	<u>L15</u>
USPT	#113 notsame (hope! or hop!)	12542	<u>L14</u>
USPT	("op-1" or op1 or hop\$2) same (dose\$1 or dosage\$1 or concentration)	759	<u>L13</u>
USPT	#11 same (dose\$1 or dosage\$1 or concentration)	297	<u>L12</u>
USPT	#11 same osteopor\$	82	<u>L11</u>
USPT	#17 and osteopor\$	2	<u>L10</u>
USPT	#17 same osteopor\$	0	<u>L9</u>
USPT	#17 and ostepor\$	0	<u>L8</u>
USPT	(5691305 or 5166058 or 5866364).pn.	3	<u>L7</u>
USPT	(6174857 or 5118667).pn.	1	<u>L6</u>
USPT	#14 same prosthe\$4	10	<u>L5</u>
USPT	#11 same titanium	46	<u>L4</u>
USPT	#11 same #12	71	<u>L3</u>
USPT	allograft\$1 or allogeneic	3616	<u>L2</u>
USPT	bmp\$1 or (((bone adj morphogen\$) or osteogenic or morphogenic) adj (protein\$1 or polypeptide\$1)) or morphogen\$1 or op1! or "op-1"	3863	<u>L1</u>